



CISCO SYSTEMS

Doc. No. 78-0000-01 Rev. A0

# What's New with Cisco Connection Documentation, Enterprise Series CD-ROM

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## Vol. III, No. 9

This document lists the additions and revisions to the Cisco Connection Documentation, Enterprise Series CD-ROM, made since the last release. It is divided into four sections: "New Documents," "Revised Documents," and "Getting Assistance."

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**Note** Reinstall the Cisco documentation CD software each time you receive a new issue of the CD to ensure that you are always running the latest version.

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## New Documents

The following documents appear on the Cisco documentation CD for the first time:

- *Cisco IPeXchange Internet Gateway User Guide, NLM and NT Software Versions*

This document was previously called the *Internet Junction User Guide*. (The product has been renamed.) New additions include the NLM software installation, a new NT software installation, the Cisco IPeXchange Monitor software installation, and improved troubleshooting and error message documentation. This document is located under Cisco Product Documentation: Internet Gateway Products: IPeXchange Internet Gateway User Guide.

- *Installing Fast Ethernet Network Processor Modules in the Cisco 4000 Series*

This document describes how to install Fast Ethernet network processor modules in Cisco 4500(-M) and Cisco 4700(-M) routers. It is located under Cisco Product Documentation: Access Servers and Access Routers: Modular Access Routers: Cisco 4000 Series: Cisco 4000 Series Configuration Notes: Installing Fast Ethernet Network Processor Modules in the Cisco 4000 Series.

- *Replacing the Cisco 4000 Series Power Supply*

This document describes how to replace AC and DC power supplies in Cisco 4000 series routers. It is located under Cisco Product Documentation: Access Servers and Access Routers: Modular Access Routers: Cisco 4000 Series: Cisco 4000 Series Configuration Notes: Replacing the Cisco 4000 Series Power Supply.

- *Replacing FC-to-SC FDDI Adapters*

This document describes how to replace the FC-type to SC-type connector adapters used with some versions of the FDDI network processor module in Cisco 4000 series routers. This document is located under Cisco Product Documentation: Access Servers and Access Routers: Modular Access Routers: Cisco 4000 Series: Cisco 4000 Series Configuration Notes: Replacing FC-to-SC FDDI Adapters.

- *Cisco 200 for Windows 95 Hardware Installation and Configuration Guide*

This document describes the hardware installation and configuration procedure for the Cisco 201 and Cisco 202 hardware. This document is located under Cisco Product Documentation: Access Servers and Access Routers: Cisco 200 for Windows 95: Cisco 200 for Windows 95 Hardware Installation and Configuration Guide.

- *Cisco 200 for Windows 95 Software Installation Guide*

This document describes the software installation procedure for the Cisco 200 for Windows 95 software. This document is located under Cisco Product Documentation: Access Servers and Access Routers: Cisco 200 for Windows 95: Cisco 200 for Windows 95 Software Installation Guide.

- *Cisco 200 for Windows 95 Software User Guide*

This document describes the ISDN Connection Manager, the graphical user interface to the Cisco 200 for Windows 95. The Cisco 200 for Windows 95 allows you to have ISDN connectivity from your Windows 95 desktop and this guide will help you use, create, and configure ISDN connections. This document is located under Cisco Product Documentation: Access Servers and Access Routers: Cisco 200 for Windows 95: Cisco 200 for Windows 95 Software User Guide.

- *Cisco 200 for Windows 95 Reference Guide*

This document contains reference information for the Cisco 200 for Windows 95 product and is provided only in electronic form. This document is located under Cisco Product Documentation: Access Servers and Access Routers: Cisco 200 for Windows 95: Cisco 200 for Windows 95 Reference Guide.

## Revised Documents

The following documents have appeared on a prior version of the Cisco documentation CD, but are now revised:

- *ClickStart Router Configuration and Monitoring Home Page, Cisco IOS Release 11.1*

This document has been revised to include information on using the Cisco IOS ClickStart software to configure a Cisco 1005 router for Frame Relay and asynchronous serial connections. This document also describes how to use the Cisco IOS ClickStart software to configure a Cisco 1003 or Cisco 1004 ISDN router, and how to use this software to monitor any Cisco router running Cisco IOS Release 11.0(6) or later, or Cisco IOS Release 11.1(2) or later. This document is located under:

- Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- Cisco Connection Documentation, Enterprise Series CD home page.

- *Release Notes for Cisco IOS Release 11.1*

This document has been revised to support Maintenance Release 11.1(5) as well as earlier releases. New in Release 11.1(5) are two new features sets that add support for the second-generation Channel Interface Processor (CIP2) card, support for the Cisco 7200 series router and Cisco AS5200 universal access server, ClickStart Web pages for Frame Relay and asynchronous serial interface configuration on the Cisco 1005 router, DLSw+ enhancements, support for the FastEthernet network interface module (NIM) for the Cisco 4500 and Cisco 4700 series routers, and the following features: High System Availability (HSA) for the Cisco 7507 and Cisco 7513 routers (also available in Release 11.1(4), Cisco Web browser interface for Cisco 7200, MIP flow control, NetFlow switching, optimum switching, and support for the Packet OC-3 interface. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Configuration Fundamentals Configuration Guide Release 11.1*

This document has been revised to incorporate new features. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Configuration Fundamentals Command Reference Release 11.1*

This document has been revised to incorporate new features. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Access Services Configuration Guide Release 11.1*

This document has been revised to incorporate new features. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Access Services Command Reference Release 11.1*

This document has been revised to incorporate new features. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Network Protocols Configuration Guide, Part 1 Release 11.1*

This document has been revised to incorporate new features. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Bridging and IBM Networking Configuration Guide Release 11.1*

This document has been revised to incorporate errata. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Bridging and IBM Networking Command Reference Release 11.1*

This document has been revised to incorporate errata. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.1.

- *Router Products Release Notes for Cisco IOS Release 11.0*

This document has been revised to support Maintenance Release 11.0(10). New in Release 11.0(10) are two new features sets that add support for the second-generation Channel Interface Processor (CIP2) card. This document is located under Cisco Product Documentation: Cisco IOS: Cisco IOS Release 11.0.

### Getting Assistance

To report a Cisco Connection Documentation, Enterprise Series CD-ROM problem or to receive technical support, contact the Technical Assistance Center between 5:00 a.m. and 6:00 p.m. Pacific time, Monday through Friday (excluding company holidays).

U.S. Technical Assistance Center numbers:

800 553-2447

Fax: 408 526-8898

408 526-7209

E-mail: [tac@cisco.com](mailto:tac@cisco.com)

Cisco Systems and its European Service Partners coordinate all customer service in Europe, including hardware and software telephone technical support, onsite service, and module exchange and repair. For more information, contact the European Technical Assistance Center.

European Technical Assistance Center numbers:

32 2 778 42 42

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E-mail: [euro-tac@cisco.com](mailto:euro-tac@cisco.com)